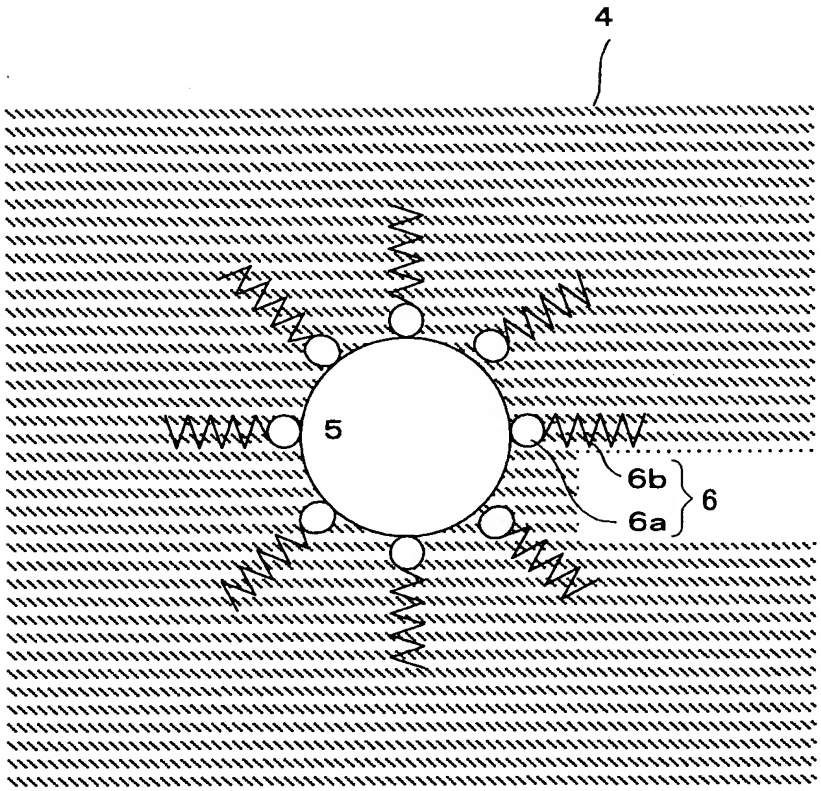

Fig.1

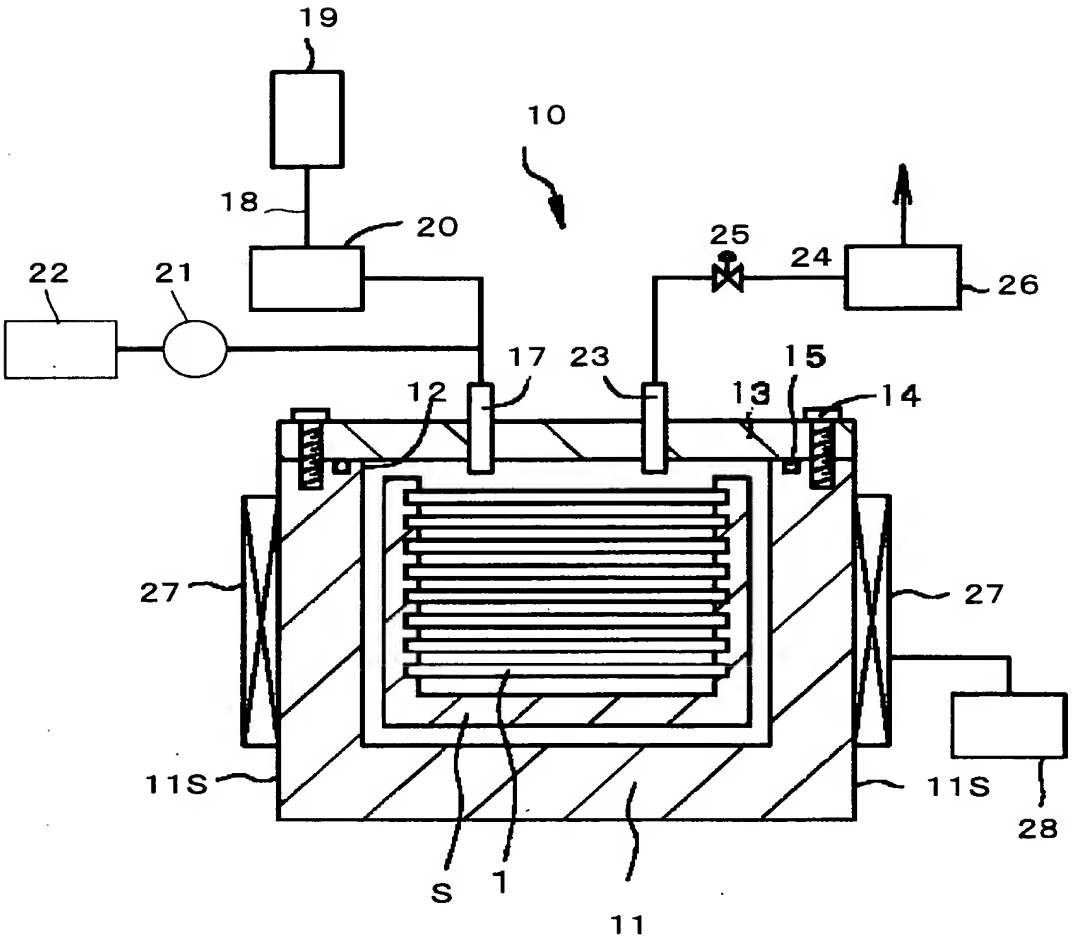

Fig.2

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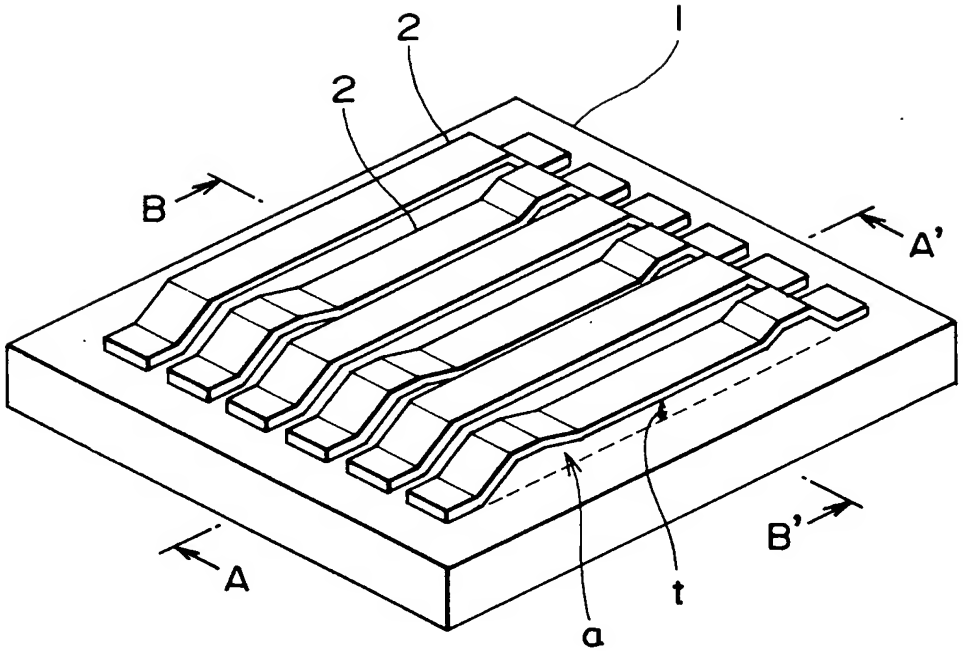

Fig.3

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Fig.4A

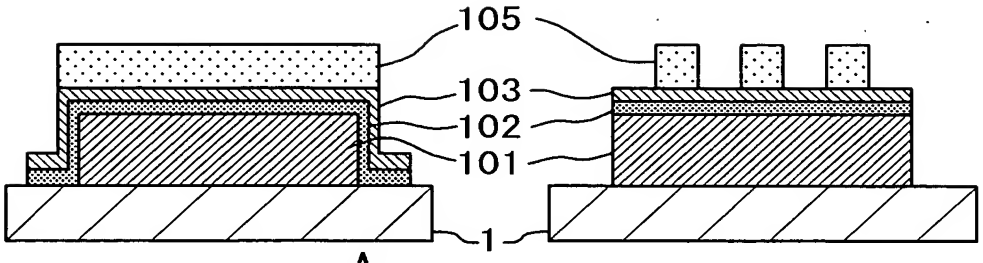


Fig.4B

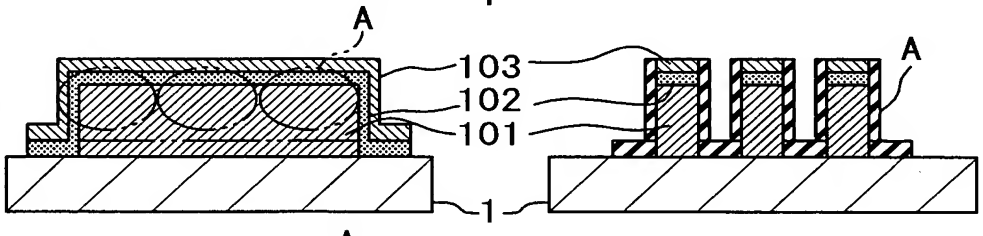


Fig.4C

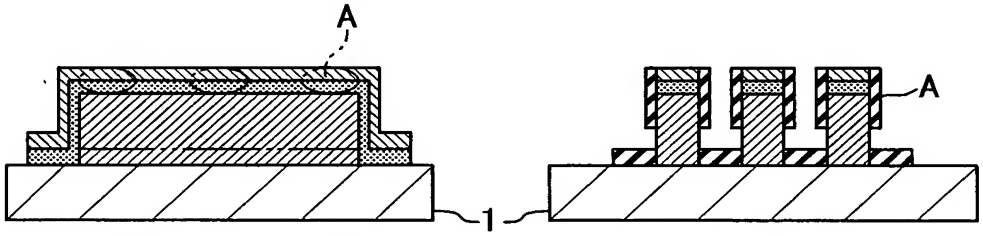


Fig.4D

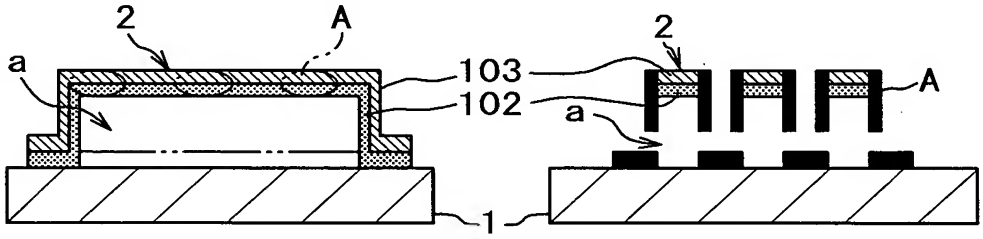
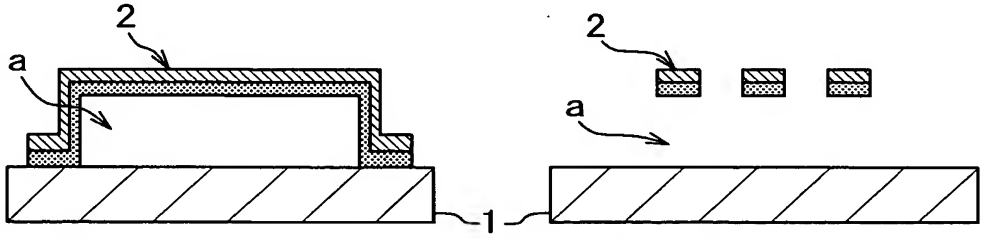


Fig.4E



A–A' CROSS SECTION B–B' CROSS SECTION

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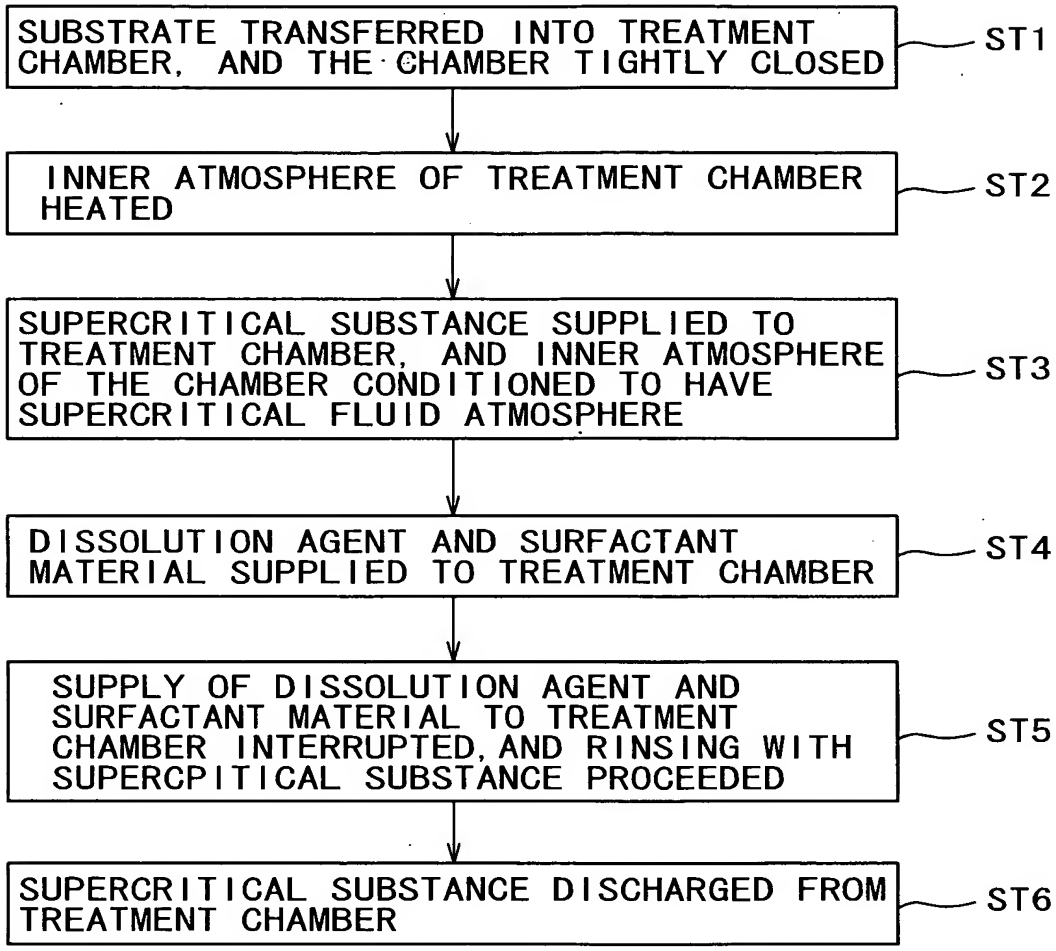

SUBSTRATE TRANSFERRED INTO TREATMENT CHAMBER, AND THE CHAMBER TIGHTLY CLOSED
ST1
INNER ATMOSPHERE OF TREATMENT CHAMBER HEATED
ST2
SUPERCRITICAL SUBSTANCE SUPPLIED TO TREATMENT CHAMBER, AND INNER ATMOSPHERE OF THE CHAMBER CONDITIONED TO HAVE SUPERCRITICAL FLUID ATMOSPHERE
ST3
DISSOLUTION AGENT AND SURFACTANT MATERIAL SUPPLIED TO TREATMENT CHAMBER
ST4
SUPPLY OF DISSOLUTION AGENT AND SURFACTANT MATERIAL TO TREATMENT CHAMBER INTERRUPTED, AND RINSING WITH SUPERCPITICAL SUBSTANCE PROCEEDED
ST5
SUPERCRITICAL SUBSTANCE DISCHARGED FROM TREATMENT CHAMBER
ST6

Fig.5

Fig.6A

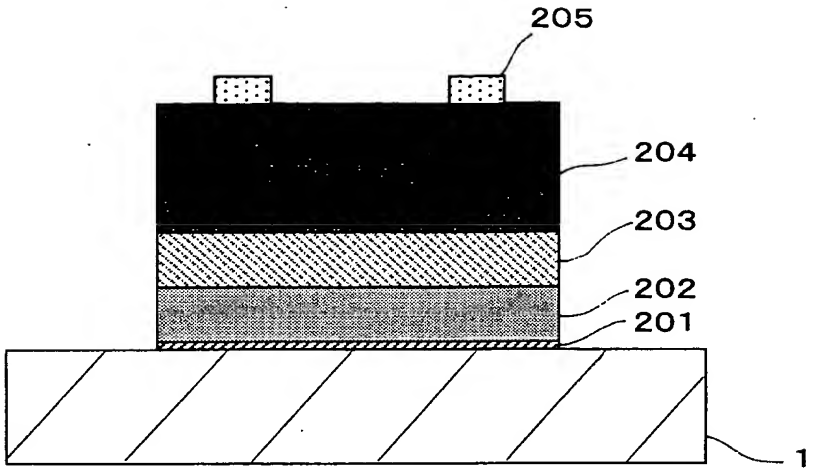


Fig.6B

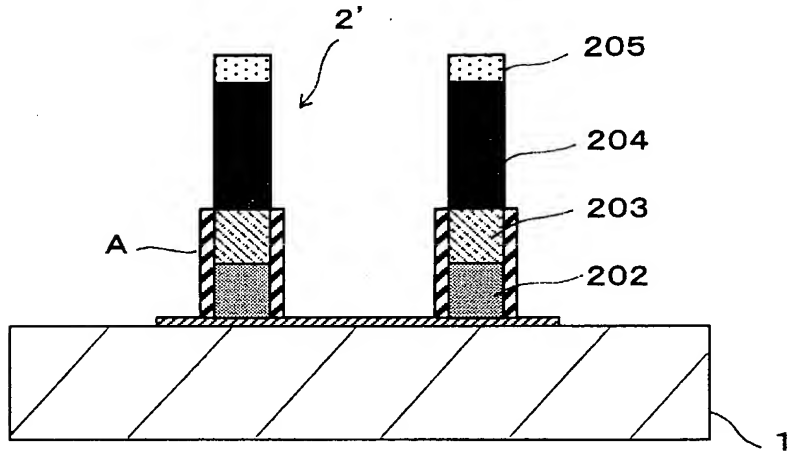
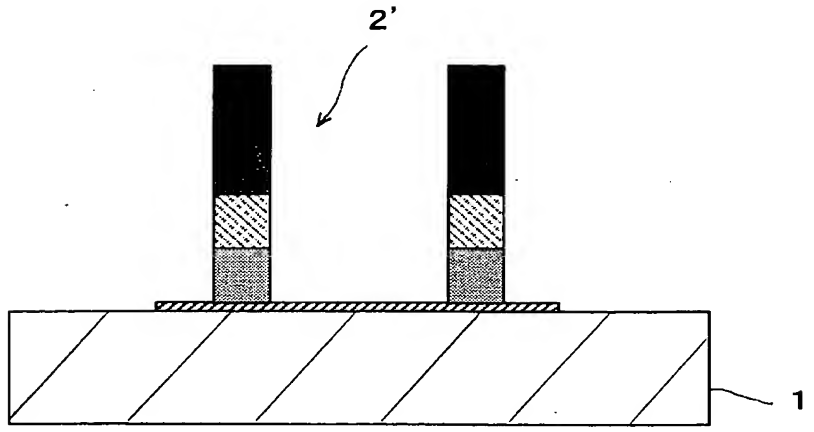


Fig.6C



BEST AVAILABLE COPY

Fig.7A

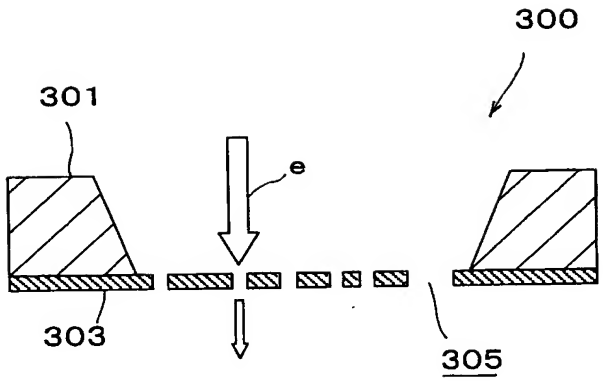
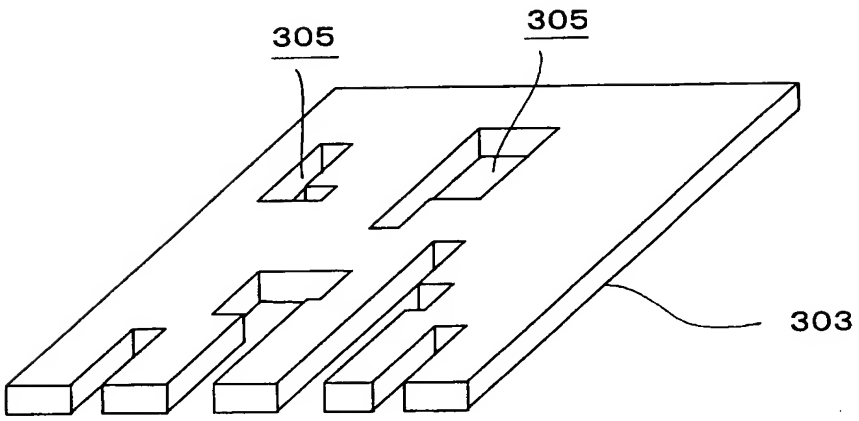



Fig.7B